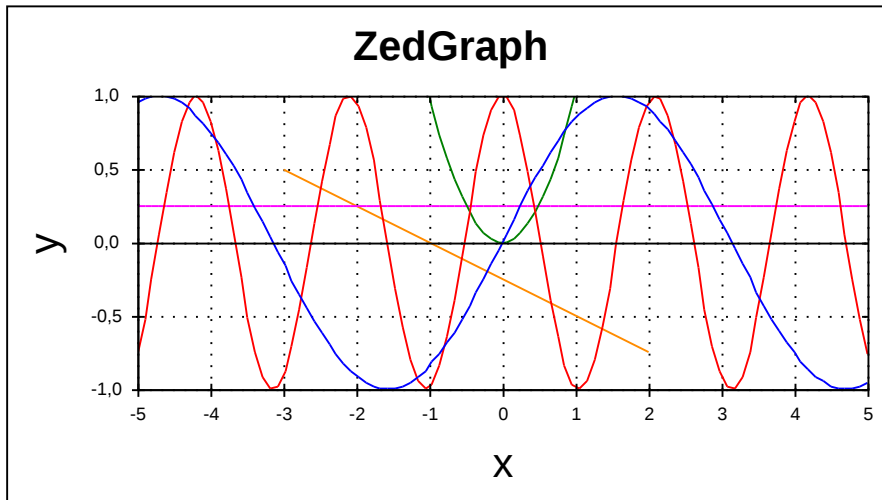


$$XY := \begin{cases} f(x) := \sin(x) \\ g(x) := \cos(3 \cdot x) \\ x^2 \\ 0.25 \\ \text{stack}([-3 \ 0.5], [2 \ -0.75]) \end{cases}$$


XY